

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

1774 \$ 6/B	
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IN RE A	PPLICATION OF: Satoru TOGUCHI, et.	al.)	Group Art Unit: 1774		
CASE: 201558-0014 SERIAL NO.: 09/737,319 FILED ON: December 14, 2000)	Examiner: Marie Rose Yamnitzky SUPPLEMENTAL AMENDMENT RESPONSIVE		
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	ganic Electro Luminescent Device Havir gh Luminance Efficiency				
	SSIONER FOR PATENTS IGTON, DC 20231 BES	T AVA	LABLE COPY		
Dear Sir	s:				
[X]	AUTHORIZATION TO PAY AND PETITION FOR THE ACCEPTANCE OF ANY NECESSARY FEES: If any charges or fees must be paid in connection with the following Communication (including but not limited to the payment of issue fees), they may be paid out of our deposit account No. 50-1965. If this payment also requires a Petition, please construe this authorization to pay as the necessary Petition, which is required to accompany the payment.				
[]	Applicant herewith petitions the Commissioner of F to the Office Action dated for Submitted herewith is check No If a check is lost, or otherwise does not accompany 50-1965 in the appropriate amount to cover the case should be charged or credited to the above number	() mo for \$ this Petition cost of the e	nth(s) from to to cover the cost of the extension. , please charge my deposit account number extension. Any deficiency or overpayment		
	CERTIFICATE OF MAILING				
the United addressed	ertify that this correspondence is being deposited with States Postal Service as first-class mail in an envelope to: Box: Non-Fee Amendments, Commissioner for ashington, D.C. 20231 on: Manual 9 2062		TC 1700 MA		

MICHAEL BEST & FRIEDRICH LLC 401 North Michigan Avenue Chicago, Illinois 60611-4212 (312) 661-2100; Fax: (312) 661-0029

Signature: Print:



201558-0014

SUPPLEMENTAL AMENDMENT

Further to the Amendment mailed September 12, 2002, please amend the specification, as follows:

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TO MON 20 THE

In the Specification

Please replace the original text page 21, line 9 to page 22, line 5, and the corresponding Amended text of the Specification submitted September 12, 2002, with the following text.

Examples of the substituted or non-substituted aralkyl group include benzyl group, 1-phenylethyl group, 2-phenylethyl group, 1-phenylisopropyl group, 2-phenylisopropyl group, phenyl-t-butyl group, α-naphthylmethyl group, 1-αnaphthylethyl group, $2-\alpha$ -naphthylethyl group, $1-\alpha$ -naphthylisopropyl group, $2-\alpha$ naphthylisopropyl group, β-naphthylmethyl group, 1-β-naphthylethyl group, 2-βnaphthylmethyl group, 1-β-naphthylisopropyl group, 2-β-naphthylisopropyl group, 1-pyrrolylmethyl group, 2-(1-pyrrolyl) ethyl group, p-methylbenzyl group, mmethylbenzyl group, o-methylbenzyl group, p-chlorobenzyl group, chlorobenzyl group, o-chlorobenzyl group, p-bromobenzyl group, m-bromobenzyl group, o-bromobenzyl group, p-iodobenzyl group, m-iodobenzyl group, oiodobenzyl group, p-hydroxybenzyl group, m-hydroxybenzyl group, hydroxybenzyl group, p-aminobenzyl group, m-aminobenzyl group. aminobenzyl group, p-nitrobenzyl group, m-nitrobenzyl group, o-nitrobenzyl group, p-cyanobenzyl group, m-cyanobenzyl group, o-cyanobenzyl group, 1hydroxy-2-phenylisopropyl group and 1-chloro-2-phenylisopropyl group.

